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Please click on the project's homepage link to go to the branched project that launches current versions. However, we are still available for support and can review users using the app. Please join our Discord server, whether it's just chatting or helping others! --- Limbo PC Emulator is a QEMU-based emulator, allowing users to run different operating systems on their devices. --- /!\ If you have any questions, please feel free to contact us (see support wiki page)! Copyright (c) 2012 Max Kastanas, Uploaded by Vynncent Murphy Features QEMU based PC Emulation for AndroidVNC ServerEmulated CPU support - Now supports x86, ARM, PowerPC, and SPARC! CDROM, Disk and Hard Disk Image SupportUSB Device SupportUser / NAT NetworkingLoad / Save Machine stateLive chat for support (we have a Discord Server) GNU General Public License version 2.0 (GPLv2) Limbo PC Emulator Website With Plooto, managing customers' providers and providers became much more efficient, streamlined and profitable. 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You want to run a brand new system on a brand new x86 desktop for which you paid hundreds or thousands of dollars for. So buy one of these and stop trying to be a hacker. Limbo x86 runs Slackware 11.0 very well on top of an Android system for ARM. Damn Small Linux runs pretty well too (but - I couldn't stand using it because it doesn't allow a user to improve the system!) And, Limbo does what would (basically) be a useless hunk of plastic in a halfway decent system that allows a user to actually make use of the device. Android only allows permissions on a FAT32 file system. So, this leaves a user who needs to install a system on disk images that is (at most) 2GB (just one of the many, many completely unnecessary limitations of worthless Android). Also a user is limited to (at most) four disks of Qemu. So (using a RAID), the best case scenario is to install a system on an 8GB file system. *My*device does not allow integrating an add-on to the Micro SD with the system disk. 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Limbo provides Qemu (w/ all its functionality) for Android. And that's what the project is all about. Definitely deserves five stars - minus one because the developers didn't intend to ask for permissions on remote file systems. Limbo is about what it is. Not what it's not. What it is... is the only way to run a real operating system top of Android (which is really just a completely useless piece of garbage). I have a Samsung Galaxy S6 with a Nougat Custom ROM. I have tried to boot a Windows 7 installation ISO. Takes over 15 minutes without ever accessing the first setup screen. Fixed on tire white load rod of 100%. Nwo... the 2 stars go due to the fact that I can not use a CDROM with a hard drive. If I check a ... when I check cdrom ... the hard drive unchecks the mark yourself. It does not when choosing a floppy ... cd-rom only. So... it starts up, but can not even load a CDROM ISO off of 7 installation in reasonable loading time. I know instructions are longer due to translation between x86 to ARM, but there is a limit in store. So promissing ... Version used by LIMBO: 4.1.0 Great effort really appreciates it. But it is very slowly need many improvements. To run Windows applications / games right now is the best choice ExaGear (Which uses WINE to run windows executable files). Emulator is work, but in SDL interface when I click on the three-point menu it would crash! Please fix it! The system is Android 5.1 arm64. My device is LG G4. Honestly good, tried for days to install Win95 / Win98 on my Samsung Galaxy Tab 3. Had a hard time (impossible) before I find on youtube that Hacker Keyboard was absolutely necessary. Then it almost became okay, as long as I don't touch the radio button at the top right. In fact sometimes it does not crash and you can install Win 98 (I did it, it took 4 hours easily) and you can get the keyboard. But if you try to mask the keyboard, well chances are 99% crash. Do not even try to use save state, it will automatically crash. It's a shame, but hey, better than nothing. I'll try to install old games since DosBox does not work. Some corrections would be welcome, especially when we want to mask/display the keyboard or use the spelling state. Read more reviews > Additional project details 2014-01-07 Similar business software report inappropriate content Page 2 2 2019-10-30 Due to time limits we have not uploaded a new release for some time. Please click on the project's homepage link to go to the branched project that launches current versions. However, we are still available for support and can review users using the app. Please join our Discord server, whether it's just chatting or helping others! --- Limbo PC Emulator is a QEMU-based emulator, allowing users to run different operating systems on their devices. --- /!\ If you have any questions, please feel free to contact us (see support wiki page)! 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